

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	16	("4675646" "5239642" "5249278" "5371894").PN. OR ("5598553").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/15 09:43
L3	1	L2 AND (watchpoint\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/15 09:43
L4	4	((virtual OR logical) ADJ2 address\$3) near10 watchpoint\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/15 10:32
L5	5	((virtual OR logical) ADJ2 address\$3) WITH watchpoint\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/15 09:56
L6	9	((virtual OR logical) ADJ2 address\$3) SAME watchpoint\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/15 10:07
L7	82	watchpoint\$3 near5 address\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/15 10:07
L8	6	L7 SAME (virtual OR logical)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/15 10:10
L9	26	L7 AND (TLB\$1 OR translation ADJ lookaside ADJ buffer\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/15 10:20
L13	16	((virtual OR logical) ADJ2 address\$3) near10 (watchpoint\$3 OR checkpoint\$3 OR setpoint\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/15 10:32
S1	15	("5440707") or ("5497480") or ("5586283") or ("5675729") or ("5754818") or ("5802568") or ("5842225") or ("5918245") or ("5899994") or ("5938761") or ("6006312") or ("6175898") or ("6341357") or ("6490658") or ("6542991")).PN.	US-PGPUB; USPAT	OR	OFF	2006/05/02 10:12

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S2	48	(US-5471599-\$ or US-5835962-\$ or US-5630087-\$ or US-5396448-\$ or US-5222222-\$ or US-5329627-\$ or US-5724538-\$ or US-6014737-\$ or US-6189074-\$ or US-6304944-\$ or US-6591343-\$ or US-4400774-\$ or US-5437016-\$ or US-5455922-\$ or US-5440710-\$ or US-5598553-\$ or US-5664159-\$ or US-4332010-\$ or US-4812969-\$ or US-4821171-\$ or US-4849881-\$ or US-4943914-\$ or US-5386528-\$ or US-5860145-\$ or US-4757447-\$ or US-5412787-\$). did. or (US-5937437-\$ or US-5907866-\$ or US-4589092-\$ or US-5426602-\$ or US-4797817-\$ or US-5619672-\$ or US-6622211-\$ or US-5835963-\$ or US-6061773-\$ or US-4429306-\$ or US-5282274-\$ or US-5835964-\$ or US-5574875-\$ or US-5878245-\$ or US-5970512-\$ or US-6088763-\$ or US-6233652-\$ or US-5754819-\$ or US-5913222-\$ or US-6061710-\$ or US-5293595-\$ or US-5574877-\$).did.	USPAT	OR	ON	2006/05/03 09:49
S3	263	(711/205).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/03 09:49
S5	2	"20050198466"	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/03 10:03
S6	1986	(load\$3 OR stor\$3 OR writ\$3 OR sav\$3) near5 (TLB\$1 OR (translation ADJ lookaside ADJ buffer\$1) OR TTE\$1 OR (translation ADJ table ADJ entr\$3))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/10 10:22
S7	15	((("5440707") or ("5497480") or ("5586283") or ("5675729") or ("5754818") or ("5802568") or ("5842225") or ("5918245") or ("5899994") or ("5938761") or ("6006312") or ("6175898") or ("6341357") or ("6490658") or ("6542991")),PN.	US-PGPUB; USPAT	OR	OFF	2006/05/03 10:54
S8	13	S6 AND S7	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/03 10:54

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S10	764	(711/207).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/03 13:22
S11	494	S6 WITH (compar\$5 OR contrast\$3 OR determin\$5)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/03 13:59
S12	36	S11 AND S3	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/03 13:59
S13	134	S11 AND S10 NOT S12	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/03 13:59
S14	7	S6 WITH ((compar\$5 OR contrast\$3 OR determin\$5) near5 (watchpoint\$1 OR (address\$2 ADJ (range\$1 OR value\$1)) OR setpoint\$1))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/03 14:01
S15	16	("4669043" "4700291" "5060137" "5623619" "5671444" "5680572" "5751996" "5752274" "5761691" "5895501" "5924125").PN. OR ("6189074").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/03 14:44
S16	17	("4669043" "4700291" "5060137" "5623619" "5671444" "5680572" "5751996" "5752274" "5761691" "5895501" "5924125" "6189074").PN. OR ("6304944").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/03 14:43
S17	20	S15 OR S16	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/03 17:31
S18	1847	((multiple OR multi OR many) ADJ thread\$3) near5 (processor\$1 OR CPU OR microprocessor\$1 OR micro-processor\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/12 17:11
S19	12	S18 SAME ((segreat\$3 OR individual\$2 OR separat\$3 OR unique\$2) near5 (pag\$3 OR TLB\$1 OR (translation ADJ lookaside ADJ buffer\$1)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/03 17:38
S20	86	S18 AND ((segreat\$3 OR individual\$2 OR separat\$3 OR unique\$2) near5 (pag\$3 OR TLB\$1 OR (translation ADJ lookaside ADJ buffer\$1)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/03 17:46

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S21	13	S20 AND (S3 OR S10)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/03 17:38
S22	11	S20 AND (S3 OR S10) NOT S19	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/03 17:43
S23	2	("20040103248").PN.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/03 17:43
S24	20	S18 AND ((segregat\$3 OR individual\$2 OR separat\$3 OR unique\$2) near5 (pag\$3 OR TLB\$1 OR (translation ADJ lookaside ADJ buffer\$1)) near5 thread\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 11:12
S25	1858	((multiple OR multi OR many) ADJ thread\$3) near5 (processor\$1 OR CPU OR microprocessor\$1 OR micro-processor\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 11:12
S26	68	S25 AND ((segregat\$3 OR individual\$2 OR separat\$3 OR unique\$2) near5 (pag\$3 OR TLB\$1 OR (translation ADJ lookaside ADJ buffer\$1) OR cach\$3) near5 thread\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/04 11:13
S28	2389	(load\$3 OR stor\$3 OR writ\$3 OR sav\$3 OR enter\$3) near10 (TLB\$1 OR (translation ADJ lookaside ADJ buffer\$1) OR TTE\$1 OR (translation ADJ table ADJ entr\$3))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/11 16:45
S29	1035	(711/205,207,210).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/10 11:26
S30	3935	(711/6,202-210).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/10 11:29
S31	409	S28 near5 (compar\$3 OR determin\$3 contrast\$3 OR equat\$3 OR examin\$3)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/11 17:10
S32	152	S31 AND S29	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/10 15:29

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S33	165	(711/210).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/10 15:28
S34	60	S33 AND (TLB\$1 OR translation ADJ lookaside ADJ buffer\$1)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/11 17:12
S35	10	S31 AND S33	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/11 17:11
S36	2446	(load\$3 OR stor\$3 OR writ\$3 OR sav\$3 OR enter\$3 OR insert\$3) near10 (TLB\$1 OR (translation ADJ lookaside ADJ buffer\$1) OR TTE\$1 OR (translation ADJ table ADJ entr\$3))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/11 17:09
S37	415	S36 near5 (compar\$3 OR determin\$3 contrast\$3 OR equat\$3 OR examin\$3)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/11 17:10
S38	165	(711/210).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/11 17:11
S39	10	S37 AND S38	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/11 17:11
S40	266	(711/205).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/11 17:12
S41	765	(711/207).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/11 17:12
S42	153	S37 AND (TLB\$1 OR translation ADJ lookaside ADJ buffer\$1) AND (S40 OR S41)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/11 17:12
S43	2446	(load\$3 OR stor\$3 OR writ\$3 OR sav\$3 OR enter\$3 OR insert\$3) near10 (TLB\$1 OR (translation ADJ lookaside ADJ buffer\$1) OR TTE\$1 OR (translation ADJ table ADJ entr\$3))	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/12 10:12

EAST Search History

S44	415	S43 near5 (compar\$3 OR determin\$3 contrast\$3 OR equat\$3 OR examin\$3)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/12 10:12
S45	266	(711/205).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/12 10:12
S46	765	(711/207).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/12 10:12
S47	153	S44 AND (TLB\$1 OR translation ADJ lookaside ADJ buffer\$1) AND (S45 OR S46)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/12 10:14
S48	165	(711/210).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/12 10:13
S49	3941	(711/6,202-210).CCLS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/12 10:13
S50	32	S44 AND (TLB\$1 OR translation ADJ lookaside ADJ buffer\$1) AND (S45)	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	ON	2006/05/12 17:10
S51	2	("6014732").PN.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/12 14:42
S52	14	("5133058" "5457788" "5465337" "5475825" "5526504" "5859999" "5860017" "6014732").PN. OR ("6493812").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/12 14:45
S53	5734	("718").CLAS.	US-PGPUB; USPAT; DERWENT; IBM_TDB	OR	OFF	2006/05/12 17:10
S54	1872	((multiple OR multi OR many) ADJ thread\$3) near5 (processor\$1 OR CPU OR microprocessor\$1 OR micro-processor\$1)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/12 17:11
S55	17	S54 SAME ((unique\$2 OR separate\$2 OR different\$2) near5 pag\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/12 17:37

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S56	3	((virtual OR logical) ADJ address\$3) near3 watchpoint\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/05/15 09:44
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... fast data access mmu miss */ 205 -1, /* interrupt */ 206 -1, /* physical address watchpoint */ 207 -1, /* **virtual address watchpoint** */ 208 -1, ...
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... interrupt */ 198 -1, /* physical address watchpoint */ 199 -1, /* **virtual address watchpoint** */ 200 -1, /* corrected ecc error */ 201 SIGSEGV, ...
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... fast data access mmu miss */ 204 -1, /* interrupt */ 205 -1, /* physical address watchpoint */ 206 -1, /* **virtual address watchpoint** */ 207 -1, ...
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n"); 205 db_printf("Virtual address watchpoint:\n"); 206 if (watch_virt_active()) { 207 va = watch_virt_get(&bm); 208 db_watch_print(va, bm); 209 } else 210 ...
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n"); 208 db_printf("Virtual address watchpoint:\n"); 209 if (watch_virt_active()) { 210 wp = watch_virt_get(&bm); 211 db_watch_print(wp, bm); 212 } else 213 ...
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n"); 209 db_printf("Virtual address watchpoint:\n"); 210 if (watch_virt_active()) { 211 va = watch_virt_get(&bm); 212 db_watch_print(va, bm); 213 } else 214 ...
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n"); 209 db_printf("Virtual address watchpoint:\n"); 210 if (watch_virt_active()) { 211 va = watch_virt_get(&bm); 212 db_watch_print(va, bm); 213 } else 214 ...
 fxr.watson.org/fxr/source/sparc64/sparc64/db_hwwatch.c?v=RELENG51 - 35k - [Cached](#) - [Similar pages](#)

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n"); db_printf("Virtual address watchpoint:\n"); if (watch_virt_active()) { wp = watch_virt_get(&bm); db_watch_print(wp, bm); } else db_printf("\nnot active ...
 people.freebsd.org/~jake/db_hwwatch.c - 9k - [Cached](#) - [Similar pages](#)

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illustrates the **Virtual Address Watchpoint** Register, where: DB_VA is the most significant 61 bits of the 64-bit virtual data watchpoint address. TABLE 6-26 ...

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of the 64-bit virtual data watchpoint address. TABLE 6-27 ...
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